

## Arkansas 2023 Q1

### Cover

Quarter (Value Required)

Enter which quarter this report is associated with.

**Quarter 1 October-December**

Quarterly Reporting Period Begin Date (mm/dd/yyyy) (Value Required)

Indicate the begin date of the quarterly reporting period in mm/dd/yyyy format.

**10/01/2022**

Quarterly Reporting Period End Date (mm/dd/yyyy) (Value Required)

Indicate the end date of the quarterly reporting period in mm/dd/yyyy format.

**12/31/2022**

Fiscal Year (Value Required)

Fiscal year used for the quarterly report. This value defaults to the current fiscal year, if you need access to a different year please contact the admins.

**2023**

State (Value Required)

Select from the pre-populated dropdown list of states/territories.

**AR - Arkansas**

Grant Family

This is a unique identifier of the grant award and NOT the CFDA number. An example of a grant number is M100E02724. Contact your EPA regional Point of Contact to determine the appropriate grant number to use with the reporting as needed.

**01F70701**

Grant Number

This is the grant number under the above grant family, please select which variation this form is for

**01F70701-0**

Assistant Listing Number

**66.444**

Project Title (Value Required)

Insert the full formal title of the state's lead testing program that is funded by the WIIN grant.

**Voluntary School and Child Care Lead Testing and Reduction Grant**

State Agency With Oversight (Value Required)

Insert the name of the state agency (or agencies) with oversight of the lead testing program.

**Arkansas Department of Education**

State Contact (Department/Branch)

Insert the name of the office, department, or division within the state agency that is coordinating and executing the implementation of the lead testing program.

**Tim Cain, Arkansas Department of Education**

**Kathy McFarland, Arkansas Department of Health**

**Teresa Lee, Arkansas Department of Health**

## Background/Finances

Sampling/Testing Process: Is this a new program or expanded program for the state?

Select from the pre-populated dropdown list of New Program or Expanded Program. Select New Program if your state has not started planning for testing lead in drinking water at schools and child care facilities. Select "Existing Program" if your state has initiated activities related to planning and/or testing.

**New Program**

State-Specified Lead Action Level in ppb (if applicable)

This does not apply to all states. This is the state-specified action level that a state uses for compliance with the Lead and Copper Rule. Some states may have specified, through a state regulation, an action level more stringent than the 15 ppb action level specified in the Lead and Copper Rule.

**15**

WIIN Lead Testing Program Remediation Trigger (in ppb)

States that receive WIIN grants are required to establish a program remediation trigger of lead in parts per billion (ppb) for schools and/or child care facilities. This is the level of lead that triggers follow-up activities, remediation, or replacement. This may be dictated by a state regulation but not in all cases.

**15**

Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

**<https://dese.ade.arkansas.gov/Offices/learning-services/school-health-services/lead-testing-opportunity>**

Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**673.32**

Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of other Federal (i.e., non-WIIN grant funding) funding spent to implement the testing program during the quarterly reporting period.

**0**

Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**

## Lead Testing in Schools

Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**27**

Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.

**17**

Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.

**66**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**1**

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**1**

### Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.

**0**

### Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.

**9733**

### Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.

**1**

### Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.

**0**

### Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

**1**

### Number of Schools with Completed Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been completed.

**0**

### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

**1**

### Number of Schools with Completed Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been completed.

**0**

#### Breakdown of Schools Tested: Number of Public Schools

Indicate how many schools tested during the quarterly reporting period are classified as "public" schools as determined by the U.S. Department of Education and respective state regulations.

**27**

#### Breakdown of Schools Tested: Number of Charter Schools

Indicate how many schools tested during the quarterly reporting period are classified as "charter" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

#### Breakdown of Schools Tested: Number of Other

Indicate how many schools tested during the quarterly reporting period are categorized as "other" types of educational institutions as defined by the U.S. Department of Education and respective state regulations.

**0**

### Lead Testing in Child Care Facilities

#### Number of Child Care Facilities Expected to Participate in the Lead Testing Program

Include the number of child care facilities that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**32**

#### Number of Child Care Facilities Tested

Indicate the number of child care facilities that completed testing during the quarterly reporting period.

**31**

#### Total Number of Samples Tested from Child Care Facilities

Indicate the total number of samples tested for lead in drinking water from child care facilities during the quarterly reporting period.

**48**

## Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

Indicate the total number of samples taken from child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**1**

## Number of Child Care Facilities with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

## Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

Indicate the total number child care facilities that detected lead in more than 51% of samples collected during the quarterly reporting period.

**0**

## Population of Children Impacted by Testing Conducted from Child Care Facilities

Indicate the total number of children enrolled in the tested child care facilities at the time of testing during the quarterly reporting period.

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## Number of Child Care Facilities with Planned Follow-up

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## Number of Child Care Facilities with Completed Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been completed.

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### **Arkansas Q1 2022**

#### Quarter (Value Required)

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#### **Quarter 1 October-December**

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**10/01/2021**

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**2022**

#### State (Value Required)

Select from the pre-populated dropdown list of states/territories.

**AR - Arkansas**

### Grant Family

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**01F70701**

### Grant Number

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Assistant Listing Number

**66.444**

Project Title (Value Required)

Insert the full formal title of the state's lead testing program that is funded by the WIIN grant.

**Lead Testing in School and Child Care Program Drinking Water Program**

State Agency With Oversight (Value Required)

Insert the name of the state agency (or agencies) with oversight of the lead testing program.

**Arkansas Dept. of Education**

State Contact (Department/Branch)

Insert the name of the office, department, or division within the state agency that is coordinating and executing the implementation of the lead testing program.

**Division of Public School Academic Facilities & Transportation**

## Background/Finances

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## Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

## Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**11**

## Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of other Federal (i.e., non-WIIN grant funding) funding spent to implement the testing program during the quarterly reporting period.

**0**

## Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**

## Lead Testing in Schools

### Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**670**

### Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.

**0**

### Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.

**0**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

0

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

0

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.

0

Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.

0

Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.

0

Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

0

Number of Schools with Completed Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been completed.

**0**

#### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

**0**

#### Number of Schools with Completed Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been completed.

**0**

#### Breakdown of Schools Tested: Number of Public Schools

Indicate how many schools tested during the quarterly reporting period are classified as "public" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

#### Breakdown of Schools Tested: Number of Charter Schools

Indicate how many schools tested during the quarterly reporting period are classified as "charter" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

#### Breakdown of Schools Tested: Number of Other

Indicate how many schools tested during the quarterly reporting period are categorized as "other" types of educational institutions as defined by the U.S. Department of Education and respective state regulations.

**0**

### Lead Testing in Child Care Facilities

#### Number of Child Care Facilities Expected to Participate in the Lead Testing Program

Include the number of child care facilities that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**400**

#### Number of Child Care Facilities Tested

Indicate the number of child care facilities that completed testing during the quarterly reporting period.

**1**

#### Total Number of Samples Tested from Child Care Facilities

Indicate the total number of samples tested for lead in drinking water from child care facilities during the quarterly reporting period.

**1**

#### Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

Indicate the total number of samples taken from child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

#### Number of Child Care Facilities with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

#### Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

Indicate the total number child care facilities that detected lead in more than 51% of samples collected during the quarterly reporting period.

**0**

#### Population of Children Impacted by Testing Conducted from Child Care Facilities

Indicate the total number of children enrolled in the tested child care facilities at the time of testing during the quarterly reporting period.

**100**

#### Number of Child Care Facilities with Planned Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been planned.

**0**

#### Number of Child Care Facilities with Completed Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

#### Number of Child Care Facilities with Planned Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been planned.

0

#### Number of Child Care Facilities with Completed Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been completed.

0

#### Number of Child Care Facilities with Planned Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been planned.

0

#### Number of Child Care Facilities with Completed Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been completed.

0

#### **Arkansas 2022 Q2**

Program on delay, no sampling, EPA requested to rework the workplan

*EPA PO Salvador March to October 2022*

#### **Arkansas 2022 Q3**

#### **Working on QAPP, no sampling, Working with Sal**

From: Teresa Lee <[Teresa.Lee@arkansas.gov](mailto:Teresa.Lee@arkansas.gov)>

Sent: Thursday, September 08, 2022 10:21 AM

To: Gandara, Salvador <[Gandara.Salvador@epa.gov](mailto:Gandara.Salvador@epa.gov)>; Senkayi, Sala <[Senkayi.Sala@epa.gov](mailto:Senkayi.Sala@epa.gov)>; Mistry, Jatin <[Mistry.Jatin@epa.gov](mailto:Mistry.Jatin@epa.gov)>

Cc: Tim Cain (ADE) <[tim.cain@ade.arkansas.gov](mailto:tim.cain@ade.arkansas.gov)>; Lance Jones <[lance.jones@arkansas.gov](mailto:lance.jones@arkansas.gov)>

Subject: Emailing: ADH-ADE Final QAPP 2022

Dr. Senkayi,

The Quality Assurance Project Plan (QAPP) for the EPA WIIN 2107 Lead Testing in Schools and Child Care Facilities is attached for your approval. Please let me know if you have any questions.

Thank you,

#### **Arkansas 2022 Q4**

Quarter (Value Required)

Enter which quarter this report is associated with.

**Quarter 4 July-September**

Quarterly Reporting Period Begin Date (mm/dd/yyyy) (Value Required)

Indicate the begin date of the quarterly reporting period in mm/dd/yyyy format.

**07/01/2022**

Quarterly Reporting Period End Date (mm/dd/yyyy) (Value Required)

Indicate the end date of the quarterly reporting period in mm/dd/yyyy format.

**09/30/2022**

Fiscal Year (Value Required)

Fiscal year used for the quarterly report. This value defaults to the current fiscal year, if you need access to a different year please contact the admins.

**2022**

State (Value Required)

Select from the pre-populated dropdown list of states/territories.

**AR - Arkansas**

Grant Family

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**01F70701**

Grant Number

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Assistant Listing Number

**66.444**

Project Title (Value Required)

Insert the full formal title of the state's lead testing program that is funded by the WIIN grant.

**Lead Testing in School and Child Care Program Drinking Water Program**

State Agency With Oversight (Value Required)

Insert the name of the state agency (or agencies) with oversight of the lead testing program.

**Arkansas Dept. of Education**

## State Contact (Department/Branch)

Insert the name of the office, department, or division within the state agency that is coordinating and executing the implementation of the lead testing program.

### **Division of Public School Academic Facilities & Transportation**

## Background/Finances

Sampling/Testing Process: Is this a new program or expanded program for the state?

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### **New Program**

State-Specified Lead Action Level in ppb (if applicable)

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Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**0**

Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

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**0**

Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**

## Lead Testing in Schools

Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**15**

Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.

**0**

Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.

**0**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger



Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.

0

### Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.

0

### Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.

0

### Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

### Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

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### Number of Schools with Completed Remediation

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### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

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### Number of Schools with Completed Replacement

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### Breakdown of Schools Tested: Number of Public Schools

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**15**

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**0**

### Total Number of Samples Tested from Child Care Facilities

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**0**

### Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

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### Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

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### Population of Children Impacted by Testing Conducted from Child Care Facilities

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### Number of Child Care Facilities with Planned Follow-up

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### Arkansas Q1

Quarter (Value Required)

Enter which quarter this report is associated with.

**Quarter 1 October-December**

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**15**

Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**99**

Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of other Federal (i.e., non-WIIN grant funding) funding spent to implement the testing program during the quarterly reporting period.

**0**

Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**

## Lead Testing in Schools

Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**670**

Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.

**0**

Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.

**0**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

0

#### Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.

0

#### Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.

0

#### Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.

0

#### Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

#### Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

0

#### Number of Schools with Completed Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been completed.

0

#### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

0

## Number of Schools with Completed Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been completed.

**0**

## Breakdown of Schools Tested: Number of Public Schools

Indicate how many schools tested during the quarterly reporting period are classified as "public" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

## Breakdown of Schools Tested: Number of Charter Schools

Indicate how many schools tested during the quarterly reporting period are classified as "charter" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

## Breakdown of Schools Tested: Number of Other

Indicate how many schools tested during the quarterly reporting period are categorized as "other" types of educational institutions as defined by the U.S. Department of Education and respective state regulations.

**0**

## Lead Testing in Child Care Facilities

### Number of Child Care Facilities Expected to Participate in the Lead Testing Program

Include the number of child care facilities that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**800**

### Number of Child Care Facilities Tested

Indicate the number of child care facilities that completed testing during the quarterly reporting period.

**3**

### Total Number of Samples Tested from Child Care Facilities

Indicate the total number of samples tested for lead in drinking water from child care facilities during the quarterly reporting period.

**9**



## Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

Indicate the total number of samples taken from child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

## Number of Child Care Facilities with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

## Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

Indicate the total number child care facilities that detected lead in more than 51% of samples collected during the quarterly reporting period.

**1**

## Population of Children Impacted by Testing Conducted from Child Care Facilities

Indicate the total number of children enrolled in the tested child care facilities at the time of testing during the quarterly reporting period.

**150**

## Number of Child Care Facilities with Planned Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been planned.

**0**

## Number of Child Care Facilities with Completed Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been completed.

**0**

## Number of Child Care Facilities with Planned Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been planned.

**0**

## Number of Child Care Facilities with Completed Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been completed.

**0**

## Number of Child Care Facilities with Planned Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been planned.

**0**

## Number of Child Care Facilities with Completed Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been completed.

**0**

**Arkansas 2021 Q2**

## Cover

Quarter (Value Required)

Enter which quarter this report is associated with.

**Quarter 2 January-March**

Quarterly Reporting Period Begin Date (mm/dd/yyyy) (Value Required)

Indicate the begin date of the quarterly reporting period in mm/dd/yyyy format.

**01/01/2021**

Quarterly Reporting Period End Date (mm/dd/yyyy) (Value Required)

Indicate the end date of the quarterly reporting period in mm/dd/yyyy format.

**03/31/2021**

Fiscal Year (Value Required)

Fiscal year used for the quarterly report. This value defaults to the current fiscal year, if you need access to a different year please contact the admins.

**2021**

State (Value Required)

Select from the pre-populated dropdown list of states/territories.

**AR - Arkansas**

## Grant Family

This is a unique identifier of the grant award and NOT the CFDA number. An example of a grant number is M100E02724. Contact your EPA regional Point of Contact to determine the appropriate grant number to use with the reporting as needed.

## Grant Number

This is the grant number under the above grant family, please select which variation this form is for

## Assistant Listing Number

**66.444**

### Project Title (Value Required)

Insert the full formal title of the state's lead testing program that is funded by the WIIN grant.

**Lead Testing in School and Child Care Program Drinking Water Program**

### State Agency With Oversight (Value Required)

Insert the name of the state agency (or agencies) with oversight of the lead testing program.

**Arkansas Dept. of Education**

### State Contact (Department/Branch)

Insert the name of the office, department, or division within the state agency that is coordinating and executing the implementation of the lead testing program.

**Division of Public School Academic Facilities & Transportation**

## Background/Finances

Sampling/Testing Process: Is this a new program or expanded program for the state?

Select from the pre-populated dropdown list of New Program or Expanded Program. Select New Program if your state has not started planning for testing lead in drinking water at schools and child care facilities. Select "Existing Program" if your state has initiated activities related to planning and/or testing.

**New Program**

### State-Specified Lead Action Level in ppb (if applicable)

This does not apply to all states. This is the state-specified action level that a state uses for compliance with the Lead and Copper Rule. Some states may have specified, through a state regulation, an action level more stringent than the 15 ppb action level specified in the Lead and Copper Rule.

**15**

### WIIN Lead Testing Program Remediation Trigger (in ppb)

States that receive WIIN grants are required to establish a program remediation trigger of lead in parts per billion (ppb) for schools and/or child care facilities. This is the level of lead that triggers follow-up activities, remediation, or replacement. This may be dictated by a state regulation but not in all cases.

### Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

### Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**0**

### Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of other Federal (i.e., non-WIIN grant funding) funding spent to implement the testing program during the quarterly reporting period.

**0**

### Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**

## Lead Testing in Schools

### Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**670**

### Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.

**0**

### Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.

**0**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

0

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

0

Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.

0

Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.

0

Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.

0

Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

0

Number of Schools with Completed Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been completed.

**0**

#### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

**0**

#### Number of Schools with Completed Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been completed.

**0**

#### Breakdown of Schools Tested: Number of Public Schools

Indicate how many schools tested during the quarterly reporting period are classified as "public" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

#### Breakdown of Schools Tested: Number of Charter Schools

Indicate how many schools tested during the quarterly reporting period are classified as "charter" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

#### Breakdown of Schools Tested: Number of Other

Indicate how many schools tested during the quarterly reporting period are categorized as "other" types of educational institutions as defined by the U.S. Department of Education and respective state regulations.

**0**

### Lead Testing in Child Care Facilities

#### Number of Child Care Facilities Expected to Participate in the Lead Testing Program

Include the number of child care facilities that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**800**

#### Number of Child Care Facilities Tested

Indicate the number of child care facilities that completed testing during the quarterly reporting period.

**0**

#### Total Number of Samples Tested from Child Care Facilities

Indicate the total number of samples tested for lead in drinking water from child care facilities during the quarterly reporting period.

**0**

#### Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

Indicate the total number of samples taken from child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

#### Number of Child Care Facilities with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

#### Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

Indicate the total number child care facilities that detected lead in more than 51% of samples collected during the quarterly reporting period.

**0**

#### Population of Children Impacted by Testing Conducted from Child Care Facilities

Indicate the total number of children enrolled in the tested child care facilities at the time of testing during the quarterly reporting period.

**0**

#### Number of Child Care Facilities with Planned Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been planned.

**0**

#### Number of Child Care Facilities with Completed Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

#### Number of Child Care Facilities with Planned Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been planned.

0

#### Number of Child Care Facilities with Completed Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been completed.

0

#### Number of Child Care Facilities with Planned Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been planned.

0

#### Number of Child Care Facilities with Completed Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been completed.

0

### Arkansas 2021 Q3

#### Cover

Quarter (Value Required)

Enter which quarter this report is associated with.

**Quarter 3 April-June**

Quarterly Reporting Period Begin Date (mm/dd/yyyy) (Value Required)

Indicate the begin date of the quarterly reporting period in mm/dd/yyyy format.

**04/01/2021**

Quarterly Reporting Period End Date (mm/dd/yyyy) (Value Required)

Indicate the end date of the quarterly reporting period in mm/dd/yyyy format.

**06/30/2021**

Fiscal Year (Value Required)

Fiscal year used for the quarterly report. This value defaults to the current fiscal year, if you need access to a different year please contact the admins.



## 2021

State (Value Required)

Select from the pre-populated dropdown list of states/territories.

**AR - Arkansas**

Grant Family

This is a unique identifier of the grant award and NOT the CFDA number. An example of a grant number is M100E02724. Contact your EPA regional Point of Contact to determine the appropriate grant number to use with the reporting as needed.

Grant Number

This is the grant number under the above grant family, please select which variation this form is for

Assistant Listing Number

## 66.444

Project Title (Value Required)

Insert the full formal title of the state's lead testing program that is funded by the WIIN grant.

**Lead Testing in School and Child Care Program Drinking Water Program**

State Agency With Oversight (Value Required)

Insert the name of the state agency (or agencies) with oversight of the lead testing program.

**Arkansas Dept. of Education**

State Contact (Department/Branch)

Insert the name of the office, department, or division within the state agency that is coordinating and executing the implementation of the lead testing program.

**Division of Public School Academic Facilities & Transportation**

## Background/Finances

Sampling/Testing Process: Is this a new program or expanded program for the state?

Select from the pre-populated dropdown list of New Program or Expanded Program. Select New Program if your state has not started planning for testing lead in drinking water at schools and child care facilities. Select "Existing Program" if your state has initiated activities related to planning and/or testing.

**New Program**

State-Specified Lead Action Level in ppb (if applicable)

This does not apply to all states. This is the state-specified action level that a state uses for compliance with the Lead and Copper Rule. Some states may have specified, through a state

regulation, an action level more stringent than the 15 ppb action level specified in the Lead and Copper Rule.

**15**

WIIN Lead Testing Program Remediation Trigger (in ppb)

States that receive WIIN grants are required to establish a program remediation trigger of lead in parts per billion (ppb) for schools and/or child care facilities. This is the level of lead that triggers follow-up activities, remediation, or replacement. This may be dictated by a state regulation but not in all cases.

**15**

Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**165**

Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of other Federal (i.e., non-WIIN grant funding) funding spent to implement the testing program during the quarterly reporting period.

**0**

Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**

## Lead Testing in Schools

Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**670**

Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.  
**0**

#### Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.  
**0**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.  
**0**

#### Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.  
**0**

#### Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.  
**0**

#### Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.  
**0**

#### Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.  
**0**

#### Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.  
**0**

#### Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

0

#### Number of Schools with Completed Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been completed.

0

#### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

0

#### Number of Schools with Completed Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been completed.

0

#### Breakdown of Schools Tested: Number of Public Schools

Indicate how many schools tested during the quarterly reporting period are classified as "public" schools as determined by the U.S. Department of Education and respective state regulations.

0

#### Breakdown of Schools Tested: Number of Charter Schools

Indicate how many schools tested during the quarterly reporting period are classified as "charter" schools as determined by the U.S. Department of Education and respective state regulations.

0

#### Breakdown of Schools Tested: Number of Other

Indicate how many schools tested during the quarterly reporting period are categorized as "other" types of educational institutions as defined by the U.S. Department of Education and respective state regulations.

0

### Lead Testing in Child Care Facilities

#### Number of Child Care Facilities Expected to Participate in the Lead Testing Program

Include the number of child care facilities that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**800**

Number of Child Care Facilities Tested

Indicate the number of child care facilities that completed testing during the quarterly reporting period.

**1**

Total Number of Samples Tested from Child Care Facilities

Indicate the total number of samples tested for lead in drinking water from child care facilities during the quarterly reporting period.

**13**

Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

Indicate the total number of samples taken from child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

Number of Child Care Facilities with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

Indicate the total number child care facilities that detected lead in more than 51% of samples collected during the quarterly reporting period.

**0**

Population of Children Impacted by Testing Conducted from Child Care Facilities

Indicate the total number of children enrolled in the tested child care facilities at the time of testing during the quarterly reporting period.

**100**

Number of Child Care Facilities with Planned Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been planned.

0

Number of Child Care Facilities with Completed Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

Number of Child Care Facilities with Planned Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been planned.

0

Number of Child Care Facilities with Completed Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been completed.

0

Number of Child Care Facilities with Planned Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been planned.

0

Number of Child Care Facilities with Completed Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been completed.

0

[Back](#)

**Arkansas 2021 Q4**

[Cover](#)

Quarter (Value Required)

Enter which quarter this report is associated with.

**Quarter 4 July-September**

Quarterly Reporting Period Begin Date (mm/dd/yyyy) (Value Required)

Indicate the begin date of the quarterly reporting period in mm/dd/yyyy format.

**07/01/2021**

Quarterly Reporting Period End Date (mm/dd/yyyy) (Value Required)

Indicate the end date of the quarterly reporting period in mm/dd/yyyy format.

**09/30/2021**

Fiscal Year (Value Required)

Fiscal year used for the quarterly report. This value defaults to the current fiscal year, if you need access to a different year please contact the admins.

**2021**

State (Value Required)

Select from the pre-populated dropdown list of states/territories.

**AR - Arkansas**

Grant Family

This is a unique identifier of the grant award and NOT the CFDA number. An example of a grant number is M100E02724. Contact your EPA regional Point of Contact to determine the appropriate grant number to use with the reporting as needed.

Grant Number

This is the grant number under the above grant family, please select which variation this form is for

Assistant Listing Number

**66.444**

Project Title (Value Required)

Insert the full formal title of the state's lead testing program that is funded by the WIIN grant.

**Lead Testing in School and Child Care Program Drinking Water Program**

State Agency With Oversight (Value Required)

Insert the name of the state agency (or agencies) with oversight of the lead testing program.

**Arkansas Dept. of Education**

State Contact (Department/Branch)

Insert the name of the office, department, or division within the state agency that is coordinating and executing the implementation of the lead testing program.

**Division of Public School Academic Facilities & Transportation**

## Background/Finances

Sampling/Testing Process: Is this a new program or expanded program for the state?

Select from the pre-populated dropdown list of New Program or Expanded Program. Select New Program if your state has not started planning for testing lead in drinking water at schools and child care facilities. Select "Existing Program" if your state has initiated activities related to planning and/or testing.

### **New Program**

#### State-Specified Lead Action Level in ppb (if applicable)

This does not apply to all states. This is the state-specified action level that a state uses for compliance with the Lead and Copper Rule. Some states may have specified, through a state regulation, an action level more stringent than the 15 ppb action level specified in the Lead and Copper Rule.

**15**

#### WIIN Lead Testing Program Remediation Trigger (in ppb)

States that receive WIIN grants are required to establish a program remediation trigger of lead in parts per billion (ppb) for schools and/or child care facilities. This is the level of lead that triggers follow-up activities, remediation, or replacement. This may be dictated by a state regulation but not in all cases.

**15**

#### Lead Testing Results Website (URL)

Indicate the URL where the state is posting the lead testing results for the public to view.

#### Total Amount of WIIN Grant Funding Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities

Include the whole dollar amount of grant funding spent during the quarterly reporting period.

**0**

#### Total Other Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of other Federal (i.e., non-WIIN grant funding) funding spent to implement the testing program during the quarterly reporting period.

**0**

#### Total Non-Federal Dollars Spent to Test for Lead Exposure in Drinking Water in Schools and/or Child Care Facilities (if applicable)

Include the whole dollar amount of non-federal funding spent to implement the testing program during the quarterly reporting period.

**0**



## Lead Testing in Schools

### Number of Schools Expected to Participate in the Lead Testing Program

Include the number of schools that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**670**

### Number of Schools Tested

Indicate the number of schools that completed testing during the quarterly reporting period.

**0**

### Total Number of Samples Tested from Schools

Indicate the total number of samples tested lead for lead in drinking from schools during the quarterly reporting period.

**0**

Indicate the total number of samples tested from schools that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

### Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

### Number of Schools with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of schools that detected lead in more than 51% of samples collected during the quarterly reporting period.

**0**

### Population of Children Impacted by Testing Conducted from Schools

Indicate the total number of children enrolled in the tested school at the time of testing during the quarterly reporting period.

**0**

### Number of Schools with Planned Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been planned.

**0**

### Number of Schools with Completed Follow-up

Indicate the total number of schools that had outlets tested with elevated lead levels where follow-up actions have been completed.

**0**

### Number of Schools with Planned Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been planned.

**0**

### Number of Schools with Completed Remediation

Indicate the total number of schools that had outlets tested with elevated lead levels where remediation actions have been completed.

**0**

### Number of Schools with Planned Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been planned.

**0**

### Number of Schools with Completed Replacement

Indicate the total number of schools that had outlets tested with elevated lead levels where replacement actions have been completed.

**0**

### Breakdown of Schools Tested: Number of Public Schools

Indicate how many schools tested during the quarterly reporting period are classified as "public" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

### Breakdown of Schools Tested: Number of Charter Schools

Indicate how many schools tested during the quarterly reporting period are classified as "charter" schools as determined by the U.S. Department of Education and respective state regulations.

**0**

#### Breakdown of Schools Tested: Number of Other

Indicate how many schools tested during the quarterly reporting period are categorized as "other" types of educational institutions as defined by the U.S. Department of Education and respective state regulations.

**0**

### Lead Testing in Child Care Facilities

#### Number of Child Care Facilities Expected to Participate in the Lead Testing Program

Include the number of child care facilities that were anticipated to test for lead in drinking water by the end of the quarterly reporting period.

**800**

#### Number of Child Care Facilities Tested

Indicate the number of child care facilities that completed testing during the quarterly reporting period.

**0**

#### Total Number of Samples Tested from Child Care Facilities

Indicate the total number of samples tested for lead in drinking water from child care facilities during the quarterly reporting period.

**0**

#### Total Number of Samples Detected Lead Above the Program Remediation Trigger from Child Care Facilities

Indicate the total number of samples taken from child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

#### Number of Child Care Facilities with Lead Results that Exceeded the Program Remediation Trigger

Indicate the total number of child care facilities with lead sample results that exceeded the WIIN lead testing program remediation trigger during the quarterly reporting period.

**0**

### Number of Child Care Facilities with Lead Detected in More Than 51% of Samples Collected

Indicate the total number child care facilities that detected lead in more than 51% of samples collected during the quarterly reporting period.

0

### Population of Children Impacted by Testing Conducted from Child Care Facilities

Indicate the total number of children enrolled in the tested child care facilities at the time of testing during the quarterly reporting period.

0

### Number of Child Care Facilities with Planned Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been planned.

0

### Number of Child Care Facilities with Completed Follow-up

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where follow-up actions have been completed.

0

### Number of Child Care Facilities with Planned Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been planned.

0

### Number of Child Care Facilities with Completed Remediation

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where remediation actions have been completed.

0

### Number of Child Care Facilities with Planned Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been planned.

0

### Number of Child Care Facilities with Completed Replacement

Indicate the total number of child care facilities that had outlets tested with elevated lead levels where replacement actions have been completed.

0

**Arkansas 2020**

State: \*

**AR - Arkansas**

State Agency with Oversight: \*

**Arkansas Department of Education**

Assistant Listing Number:

**66.444**

Project Title: \*

**Lead Testing in Schools and Drinking Water Grant Section 2107**

Fiscal Year:

**2020**

Reporting Start Date:

**10/01/2019**

Reporting End Date:

**09/30/2020**

☐ Form for Alternate Dates?

## **1. What were the outputs for the reporting year?**

Outputs

No schools or daycare facilities were sampled during the fiscal year.

## **2. What were the accomplishments? Please include the total of the following measures:**

a) Percent of workplan completed

b) Total WIIN federal dollars spent

\$0.00

c) Total other (non-WIIN) federal dollars spent

d) Total non-federal dollars spent

\$0.00

### 3. What percentage estimate of the total program funding is being used in disadvantaged communities (disadvantaged communities as defined under 1452(d)(3) of the Safe Drinking Water Act)?

(Please note: Program funding is anticipated to prioritize disadvantaged communities.)

Percent Range

### 4. How much total program funding is being used for lead remediation (lead remediation as defined in the program "Implementation Document")?

Enter descriptions of lead remediation activities as needed in question 8

LSLR Funding

### 5. What were the accomplishments? Please include the total of the following measures

a) Estimated population of children impacted by testing

At Child Care Facilities

At Schools

b) Number of samples tested for lead in drinking water

At Child Care Facilities

0

At Schools

0

c) Number of lead results that exceeded the program remediation trigger

At Child Care Facilities

**0**

At Schools

**0**

d) Number of facilities sampled

At Child Care Facilities

**0**

At Schools

**0**

e) Number of facilities with lead results that exceeded the program remediation trigger

At Child Care Facilities

**0**

At Schools

**0**

f) Number of facilities with completed follow-up action(s)

At Child Care Facilities

**0**

At Schools

**0**

g) Number of facilities with completed remediation(s)

At Child Care Facilities

**0**

At Schools

**0**

h) Number of facilities with completed replacement(s)

At Child Care Facilities

**0**

At Schools

**0**

i) (if applicable) Total number of lead service line replacement(s)

At Child Care Facilities

At Schools

## 6. Was training in place for personnel?

Personnel Training In Place?

☒ Yes

☐ No

If yes, indicate the number of personnel who received training...

At Child Care Facilities

**59**

At Schools

## 7. Are the lead test results available for the public to view?

Lead Test Results Available?

- ☐ Yes
- ☐ No

Indicate the state URL if results are available online and/or any other method(s) of applicable communication.

<http://dese.ade.arkansas.gov/divisions/learning-services/school-health-services/lead-testing-opportunity>

[https://docs.google.com/forms/d/e/1FAIpQLScQaw7KJA8YoJmJ0CcnwhuSnVpdN\\_ZYjLmRqrwnZqETw34JNg/viewform](https://docs.google.com/forms/d/e/1FAIpQLScQaw7KJA8YoJmJ0CcnwhuSnVpdN_ZYjLmRqrwnZqETw34JNg/viewform)

<https://www.youtube.com/watch?v=nj1kBKggHJM>

## 8. Were there any other pertinent activities or environmental/public health results pertaining to testing for lead in drinking water in schools/child care facilities carried out during this reporting period?

Additional Information

We began testing for lead in child care facilities in October 2020.

## 9. Questions about Milestones:

a) Are the project schedule and milestones being met?

- ☒ Yes
- ☐ No

b) If no, will a program extension request be expected to take place?

- ☐ Yes
- ☐ No

## 10. What work is projected for the upcoming new reporting period?

Upcoming Work

We have completed the workplan, invitations for bid for the laboratory, have a contract in place with Pace Analytical, developed training videos according to the 3Ts document, developed a website, developed a chain of custody form and sample site forms and an application form. We collaborated with the Div. of Human Services to promote the program to child care facilities. So far 59 child care facilities have volunteered to test for lead in drinking water. These have been contacted by the Dept. of Health, Engineering Section (ADH). We instructed facilities that volunteered on developing a site plan. The site plans which have been completed have been emailed to Pace Analytical. Pace is sending sample bottles to the facilities as they receive chain of custody forms preprinted with the site codes and addresses from the ADH. We are in the process of finalizing a report to send to the child care facilities



with their results. We received results for three facilities in October 2020. No result exceeded 10 ppb lead.